

ABSTRACT

A universal adaptor used in a display comprises a retaining seat formed by punching a metal plate; the retaining seat being fixed to a wall by a stud; an adapting seat having an inward protruded dome-like surface; a rotary seat locked to a backside of a liquid crystal display; the rotary seat having a forward protruded dome-like surface matched to the dome-like surface of the adapting seat; a clamping element having a dome-like shape matched to the dome-like surface of the adapting seat; a plurality of elastic pad; each elastic pad having a round pad; a center of each elastic pad having a round hole; a plurality of elastic pads being linearly arranged so as to combined as a strong elastic element; and a stud having a rectangular end portion.